

803 p0908

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FIG. 1

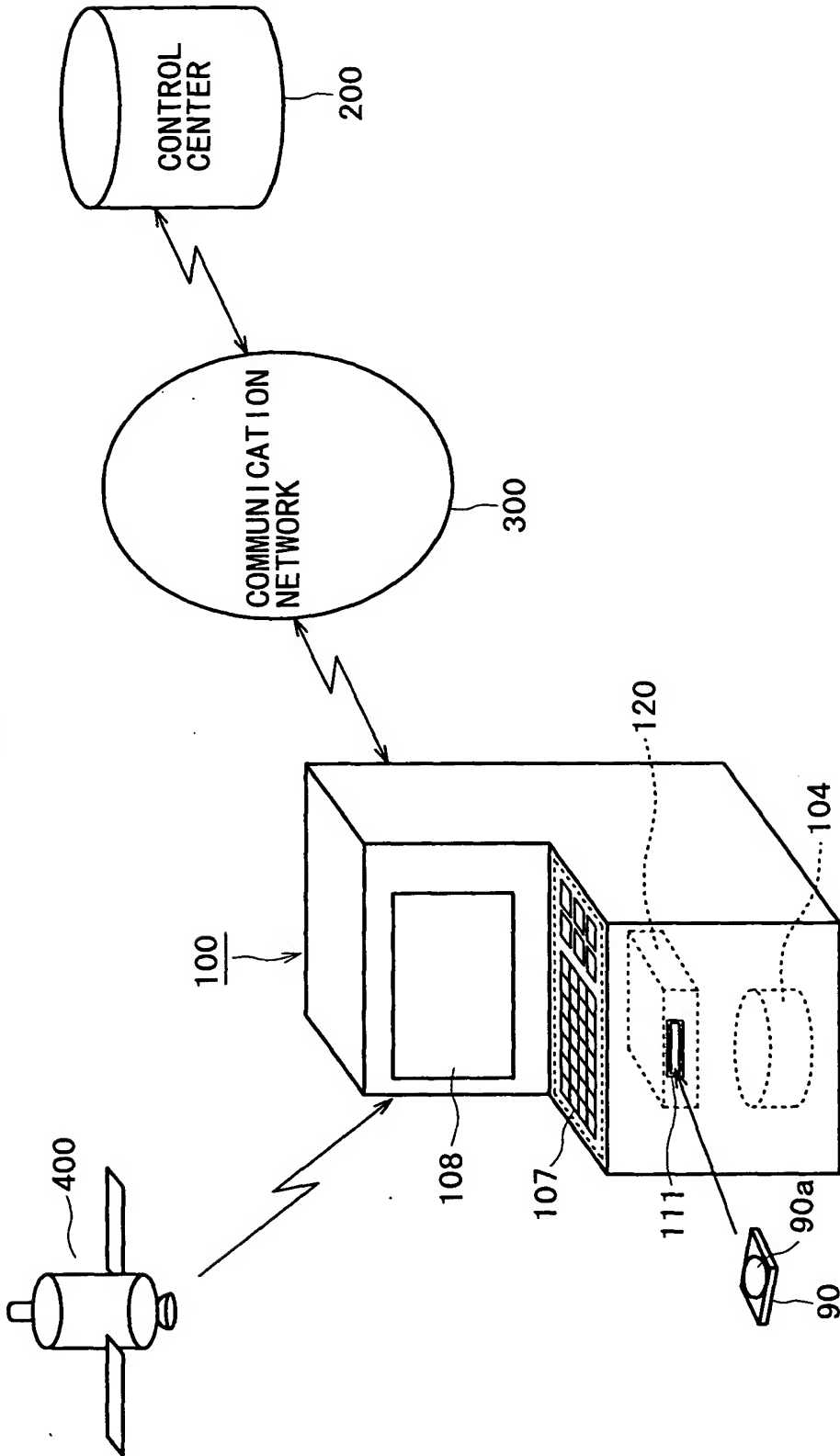


FIG. 2

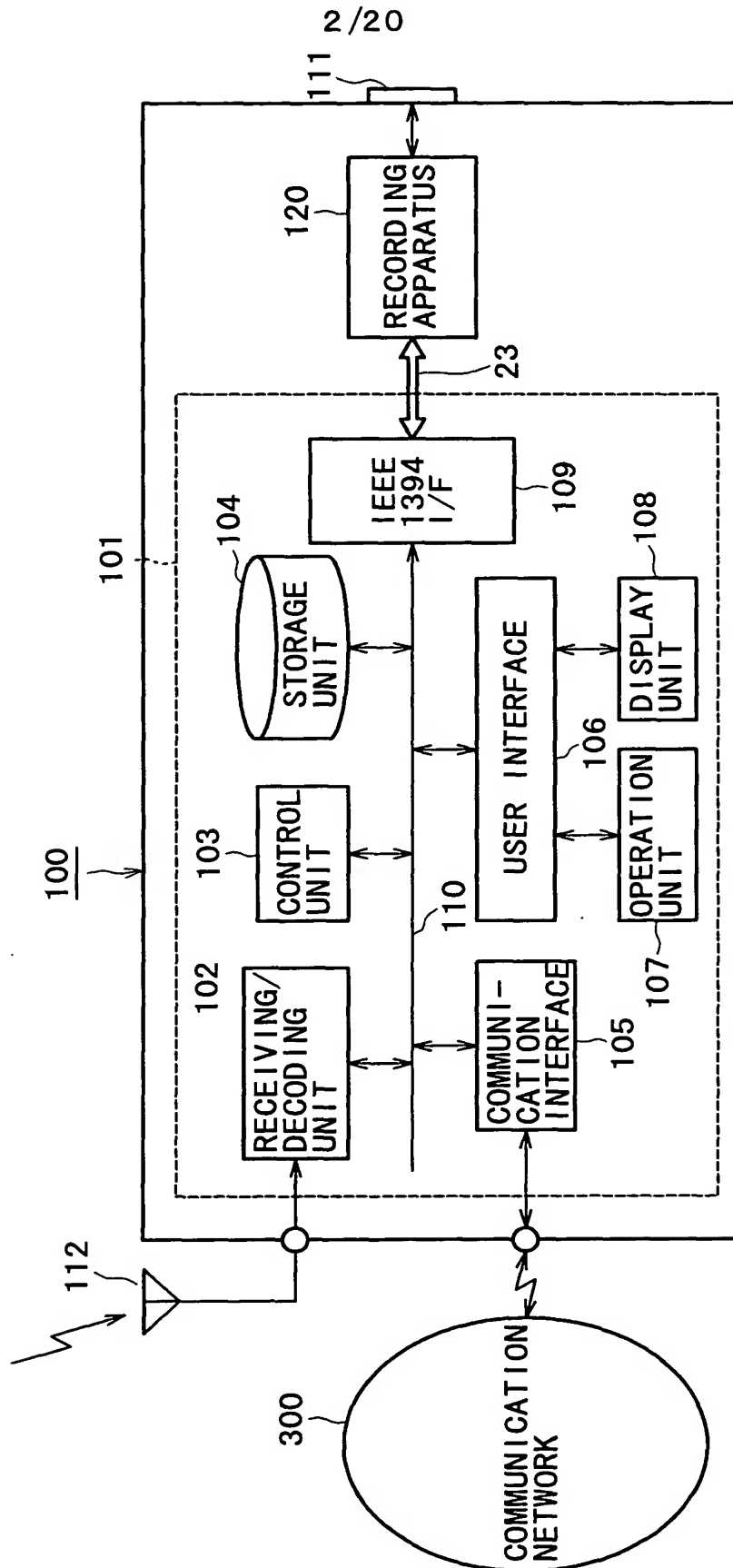


FIG. 3

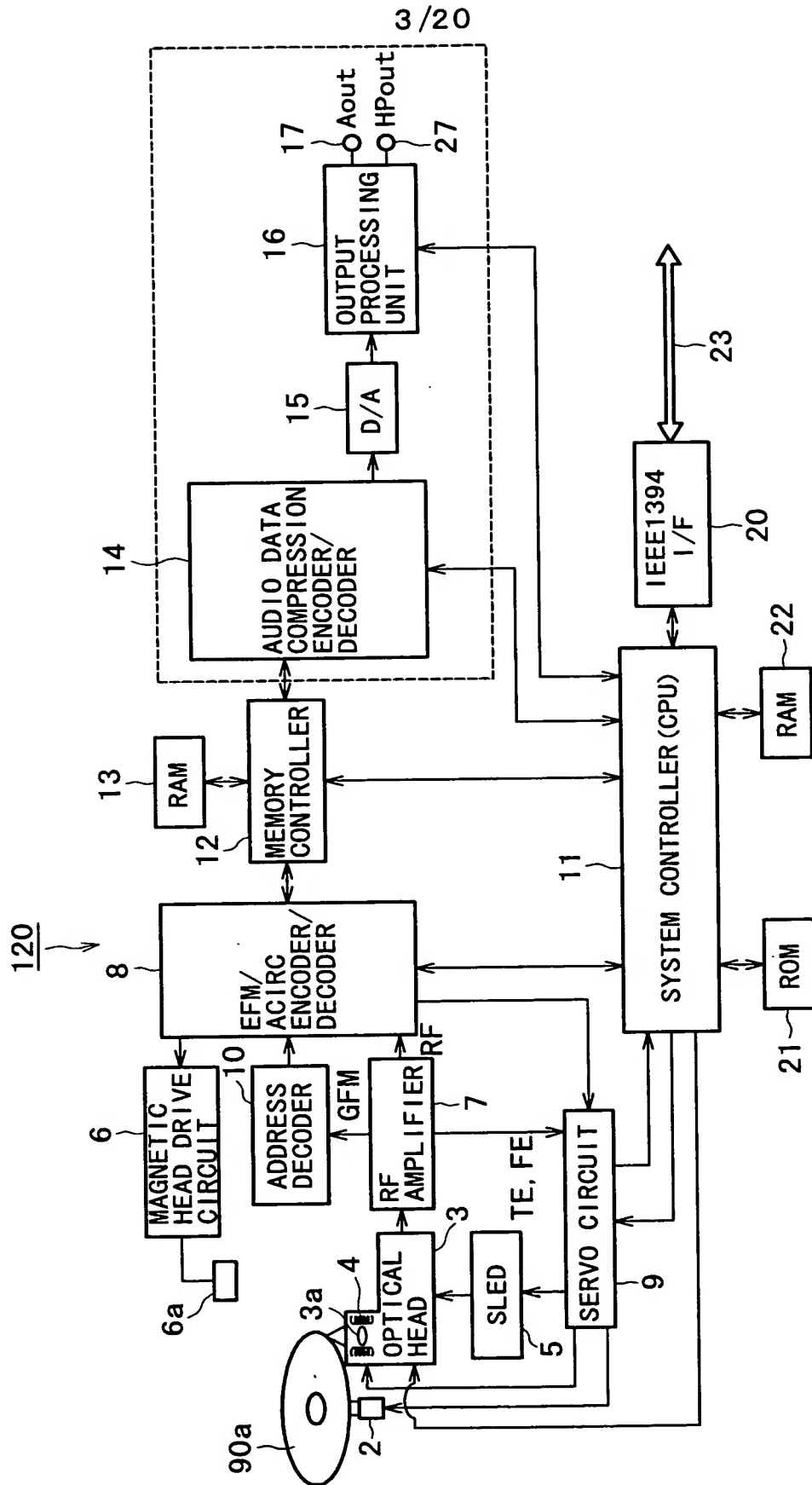


FIG. 4A

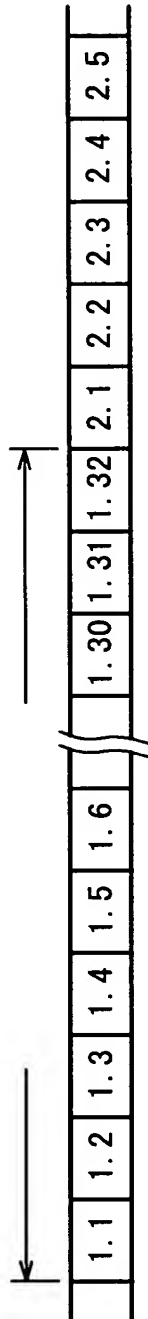
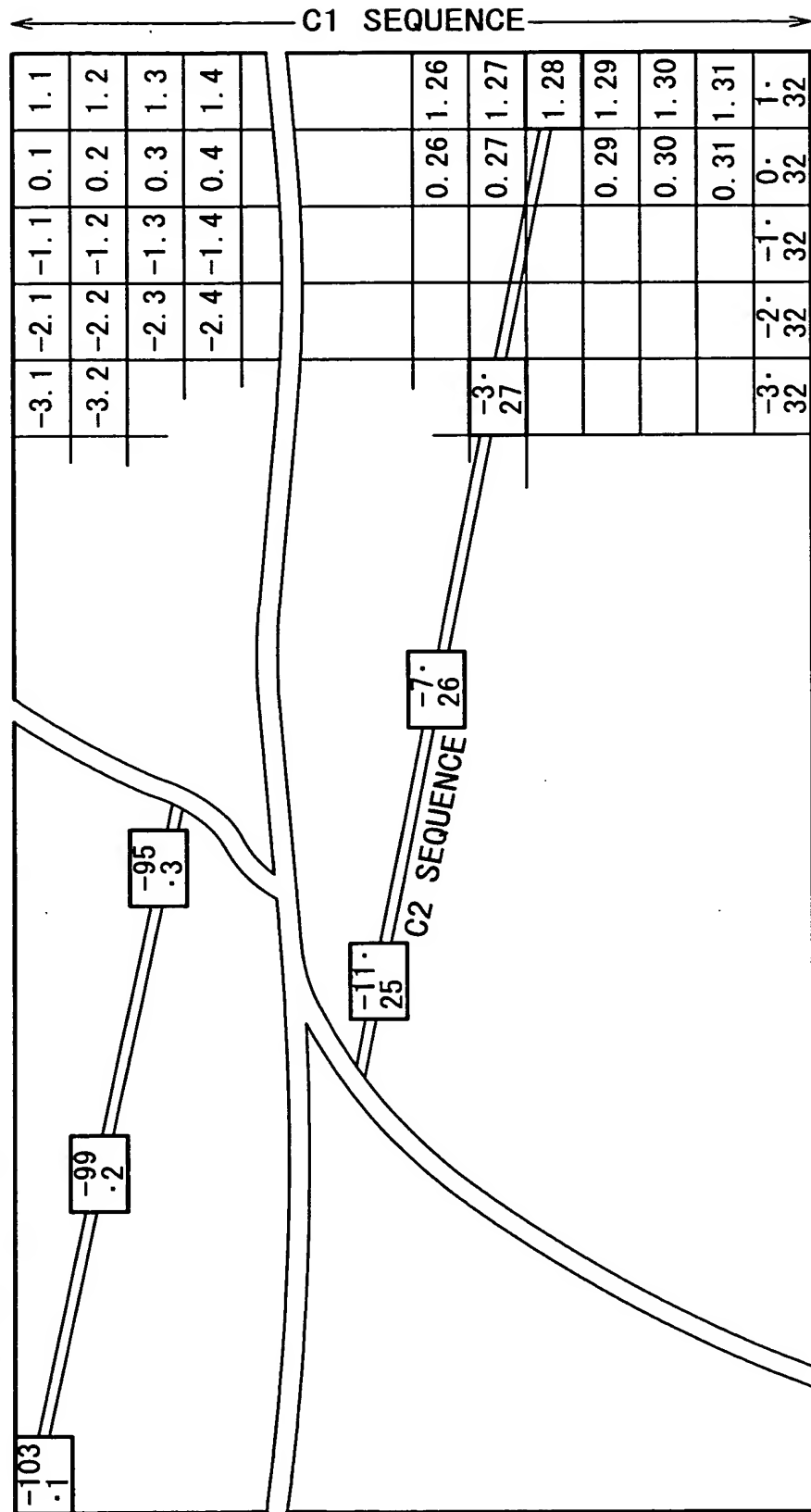
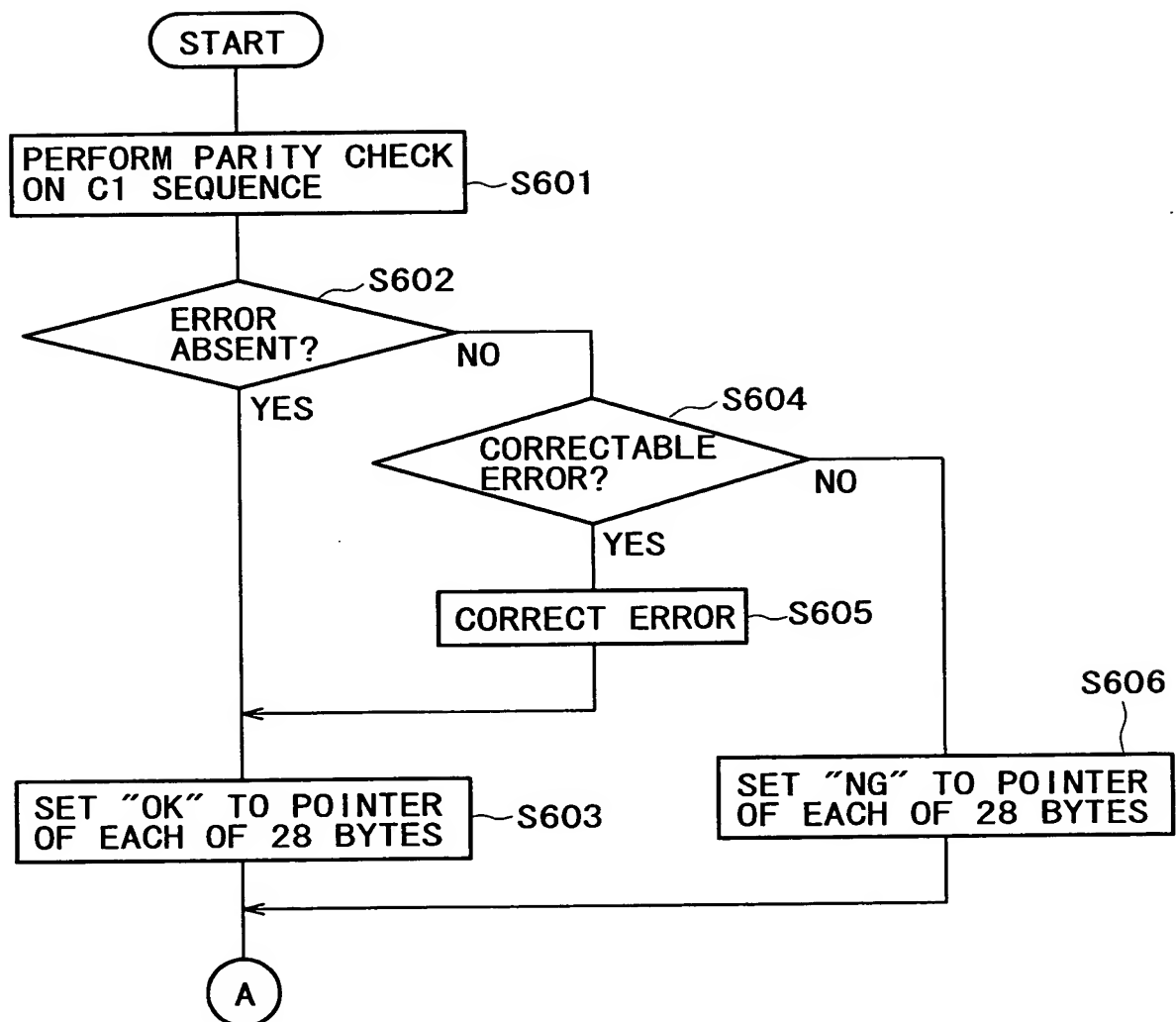


FIG. 4B



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FIG. 5



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FIG. 6

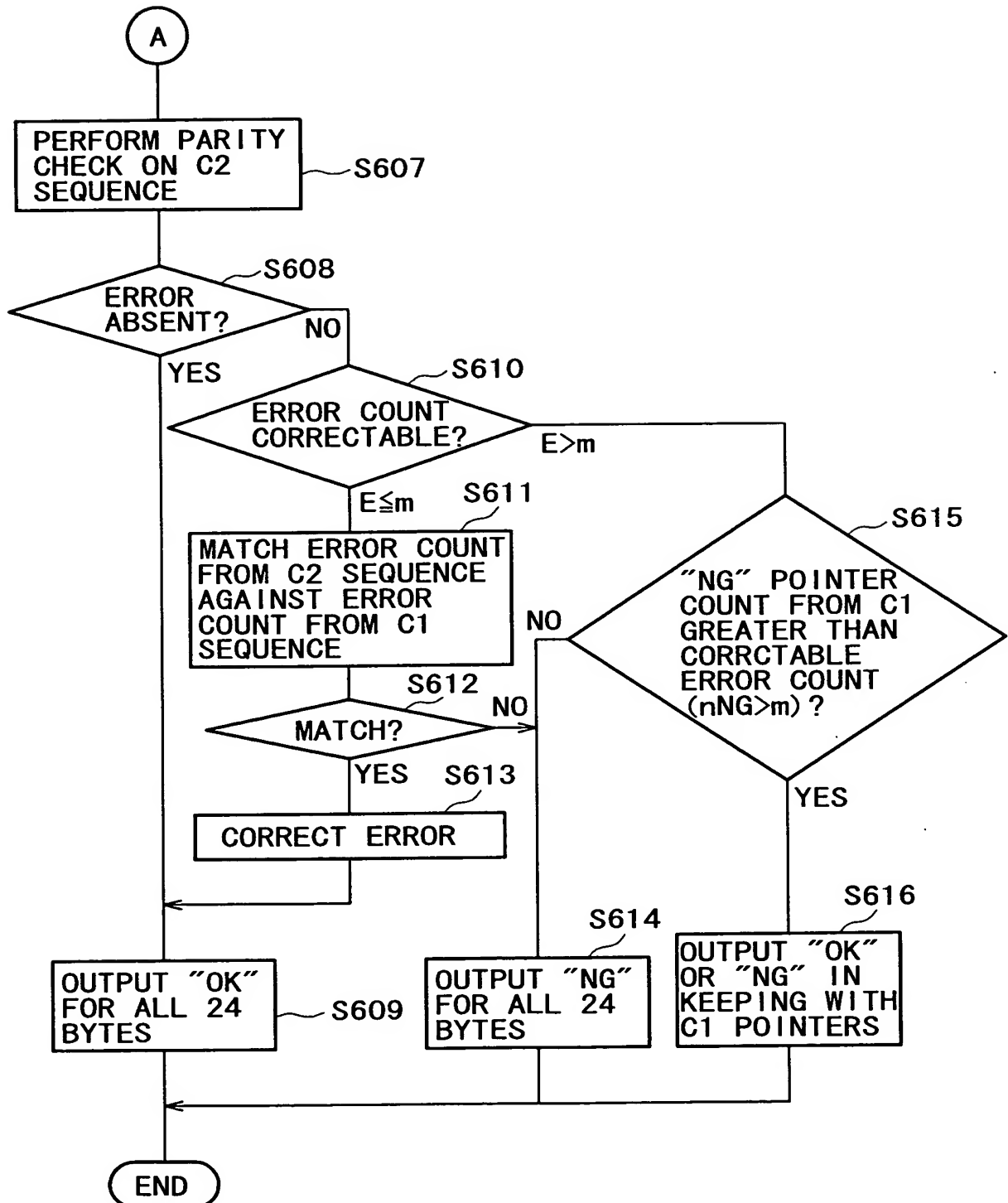
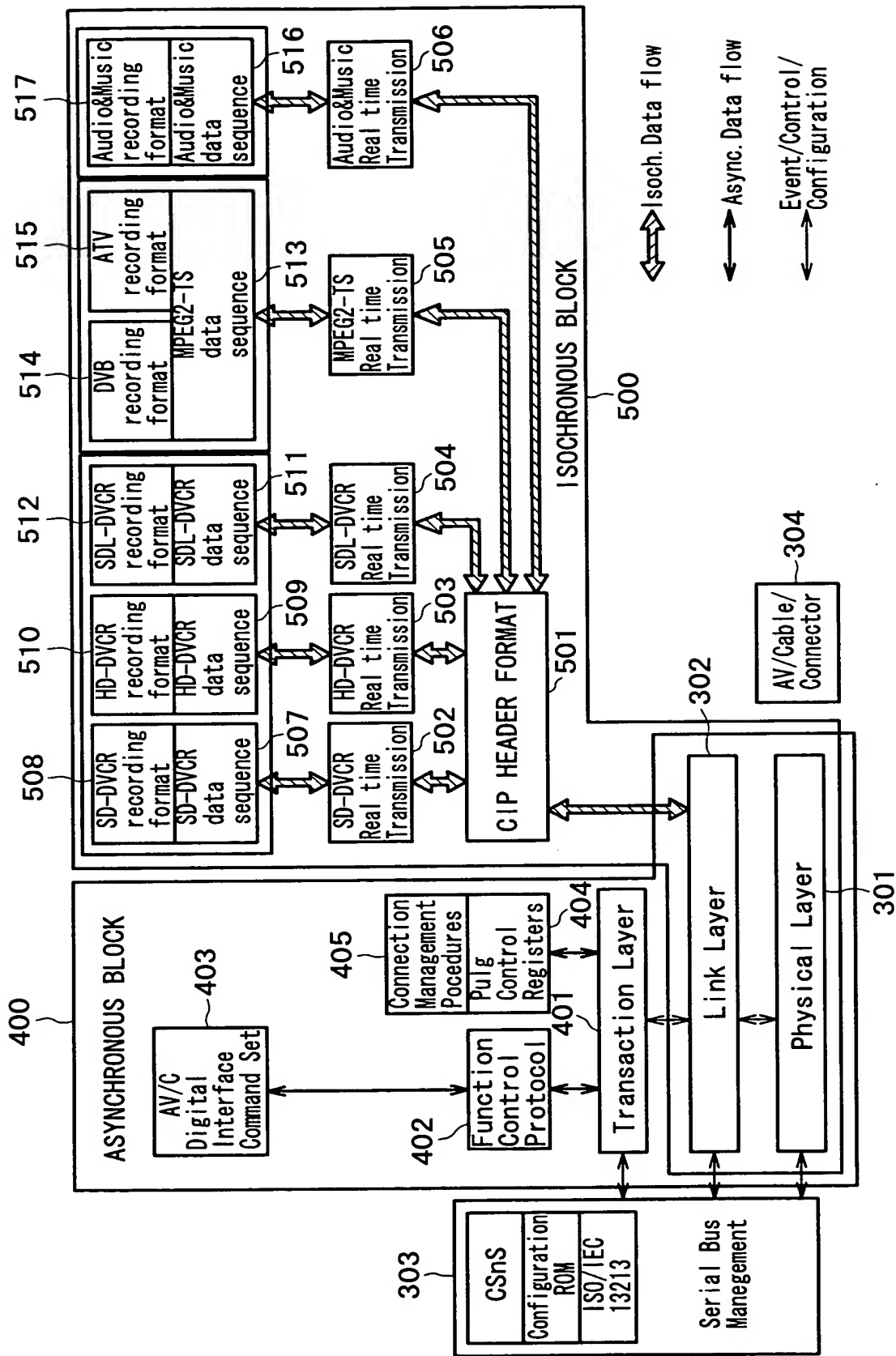


FIG. 7



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FIG. 8

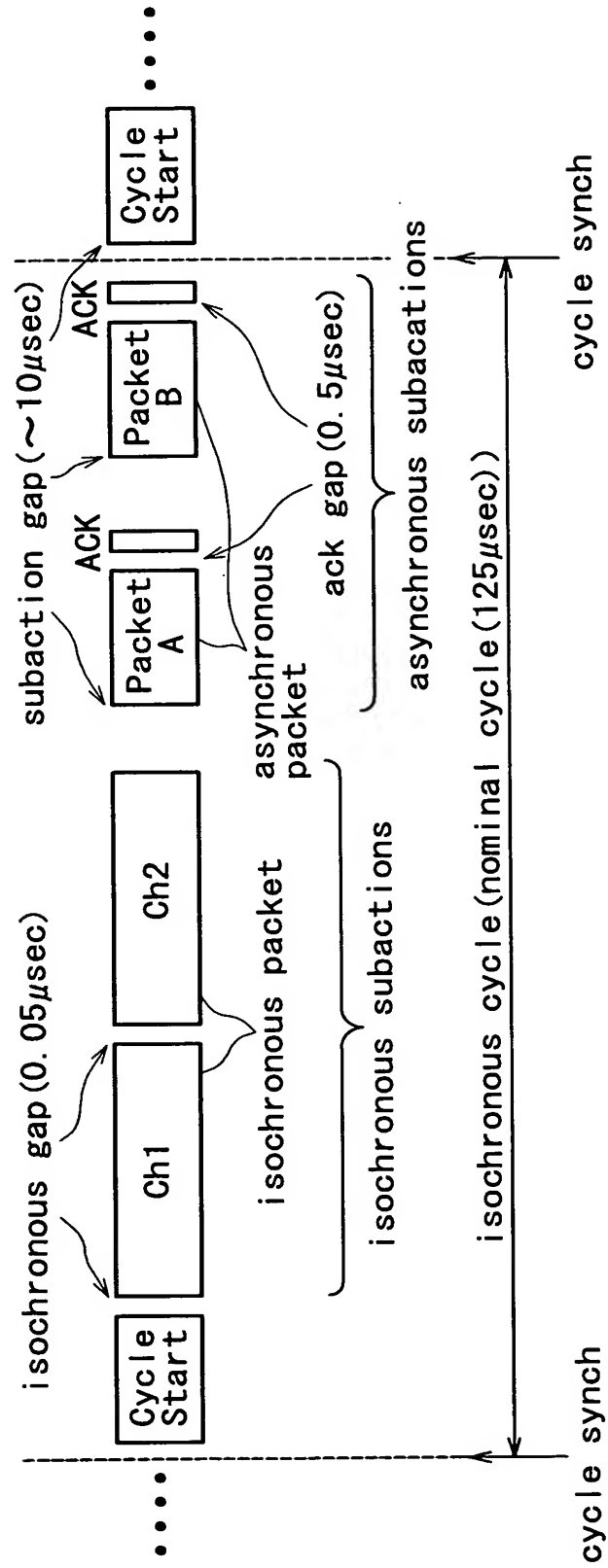
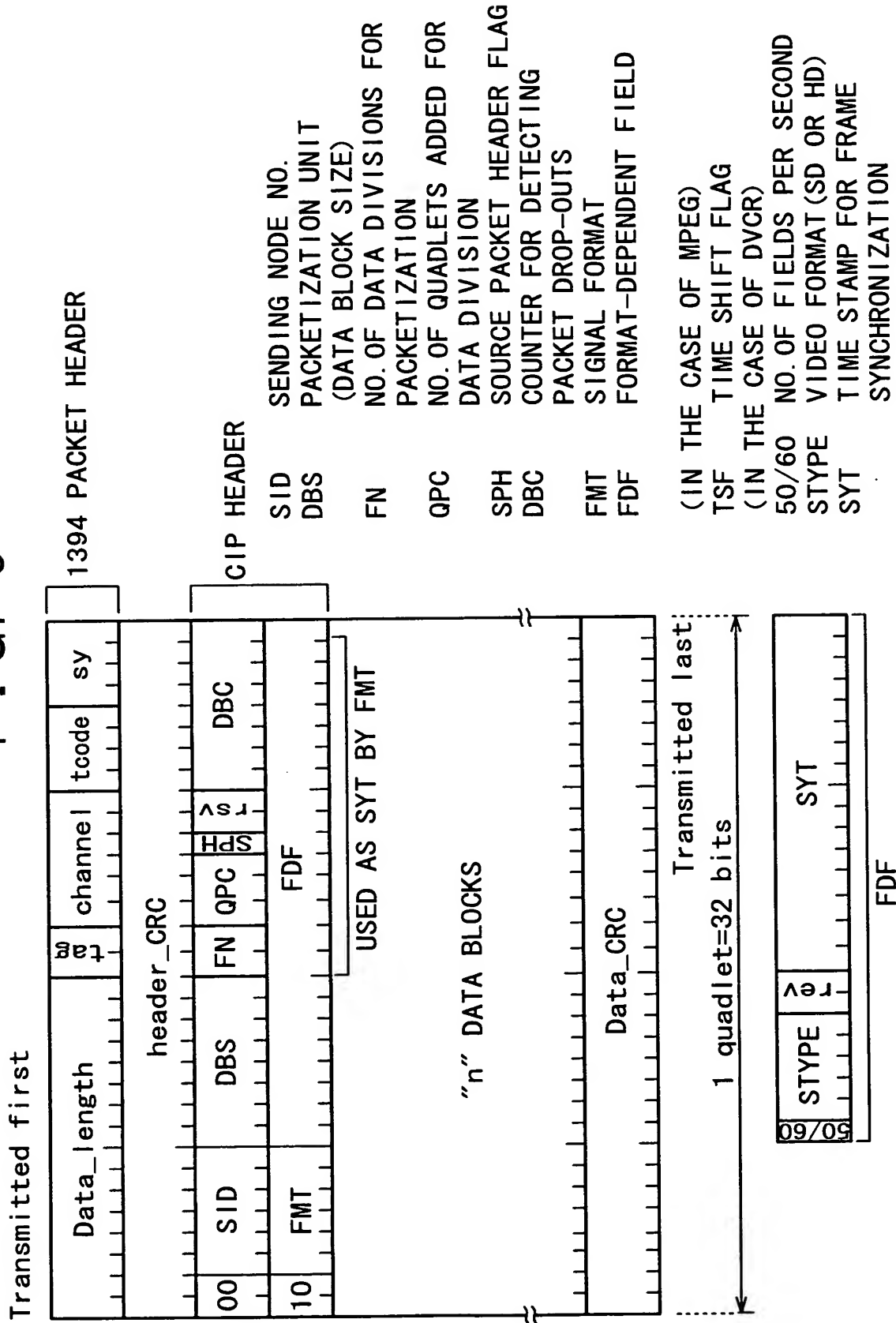
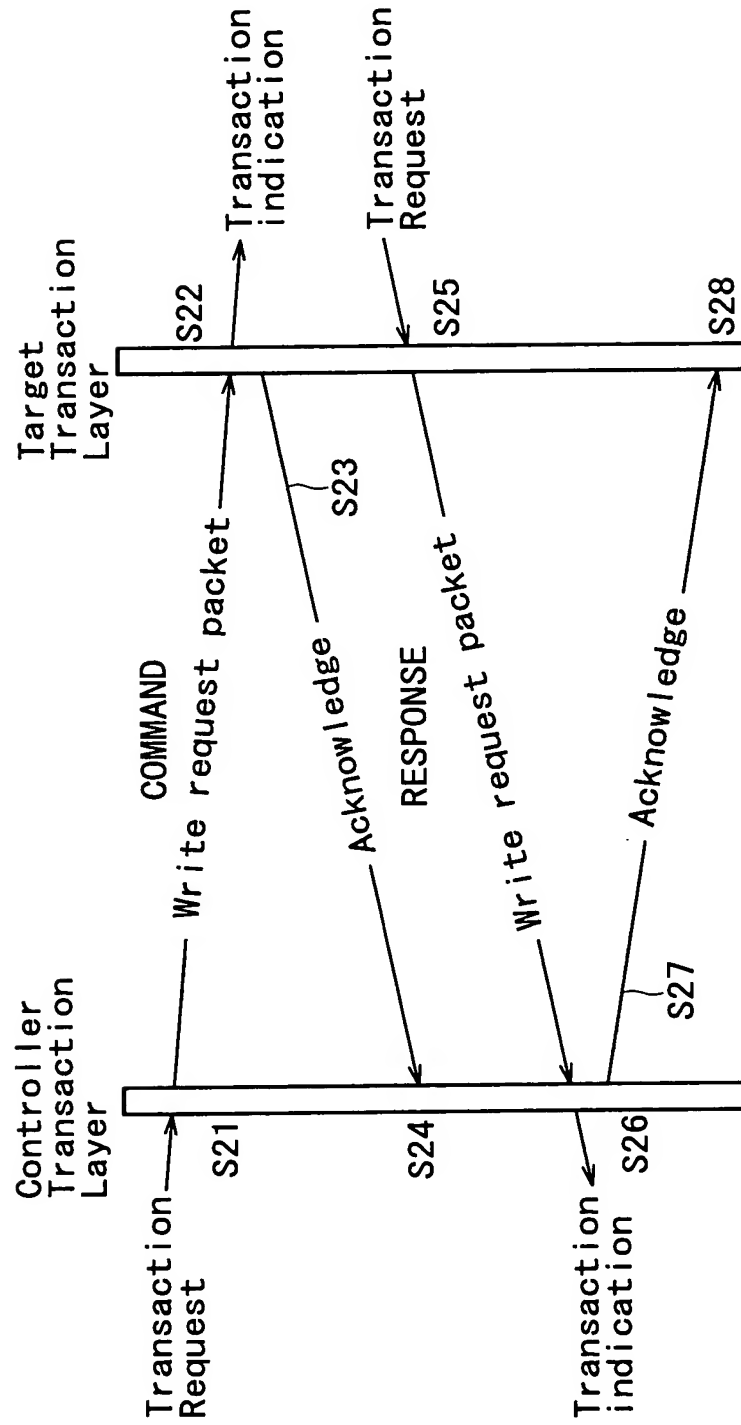


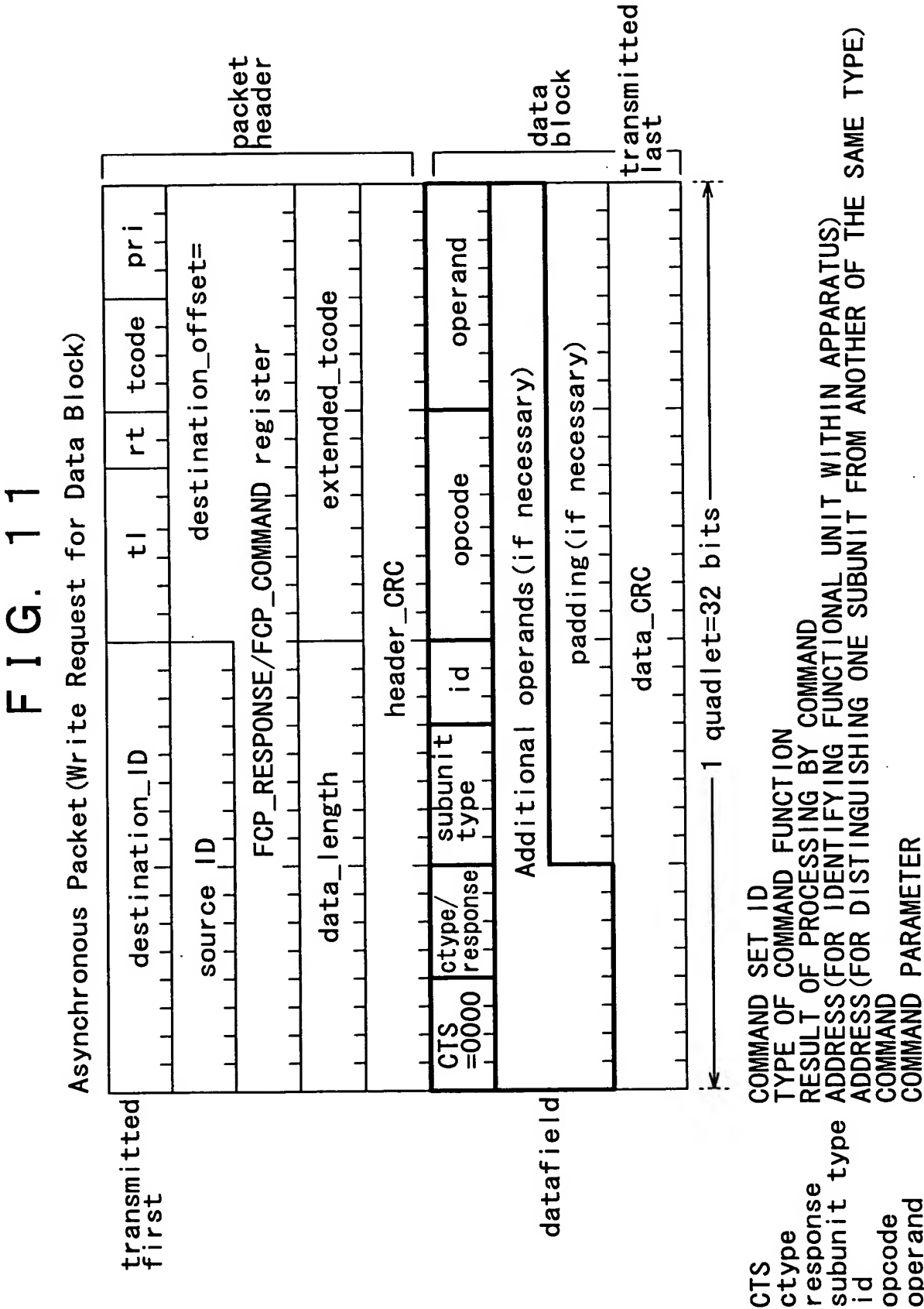
FIG. 9



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FIG. 10





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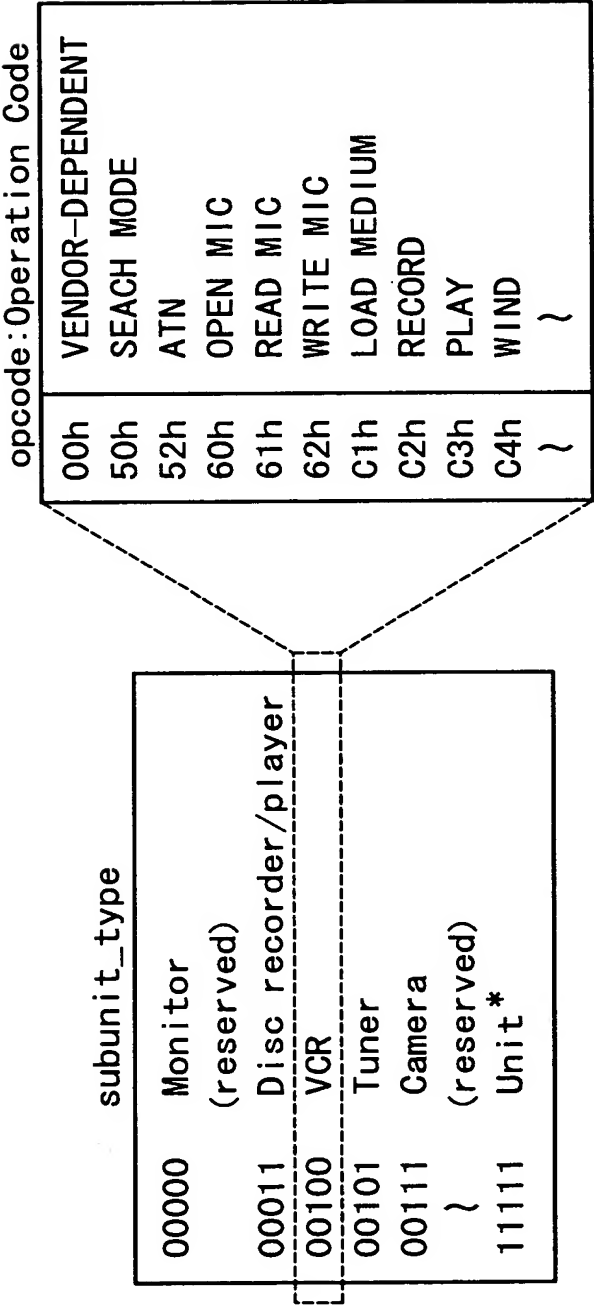
FIG. 12

ctype/response

Command	0000	CONTROL
	0001	STATUS
	0010	INQUIRY
	0011	NOTIFY
	0100	
	}	(reserved)
	0111	
Response	1000	NOT IMPLEMENTED
	1001	ACCEPTED
	1010	REJENTED
	1011	IN TRANSITION
	1100	IMPLEMENTED/STABLE
	1101	CHANGED
	1110	(reserved)
	1111	INTERIM

FIG. 13A

FIG. 13B

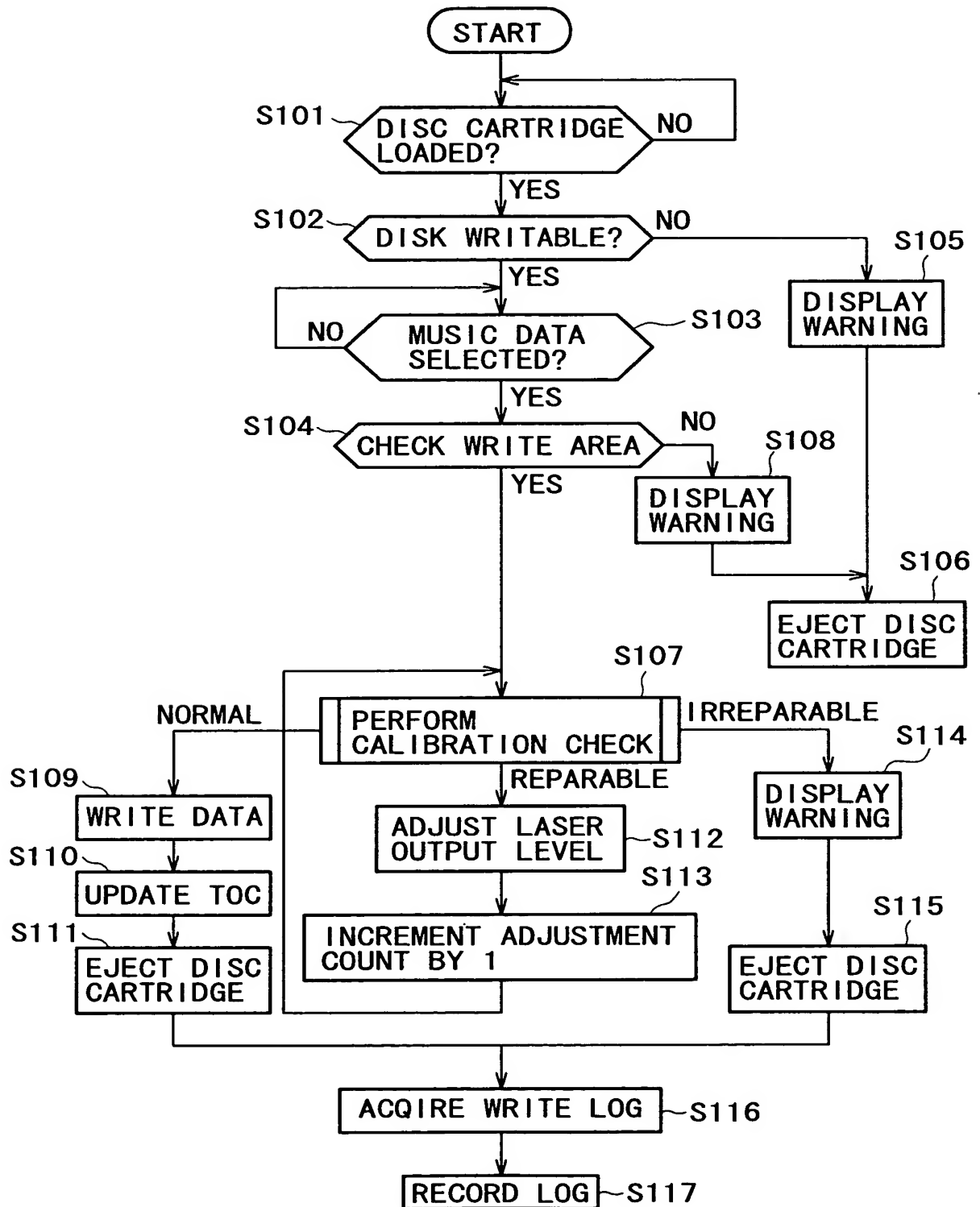


* EACH SUBUNIT IS PROVIDED WITH AN OPCODE TABLE

* OPERANDS ARE DEFINED FOR EACH OPCODE

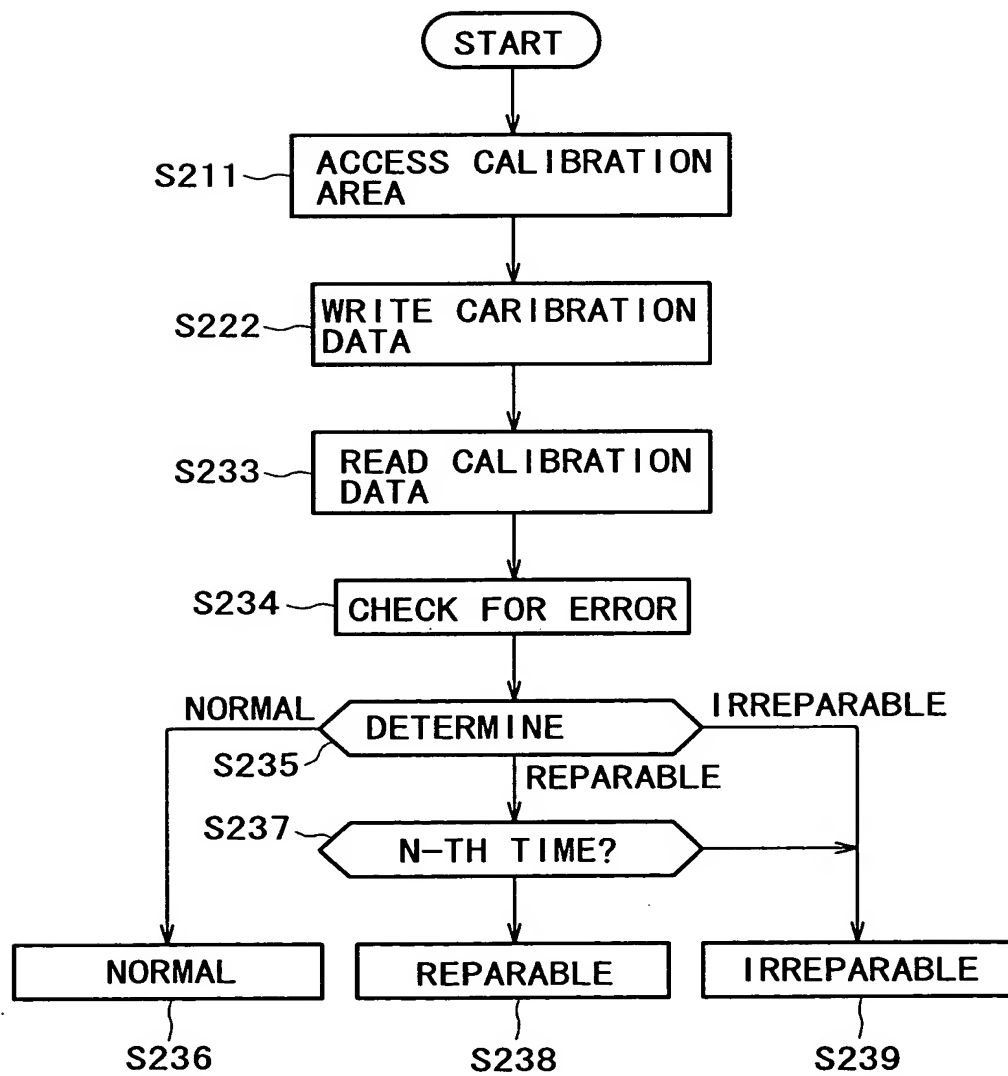
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FIG. 14



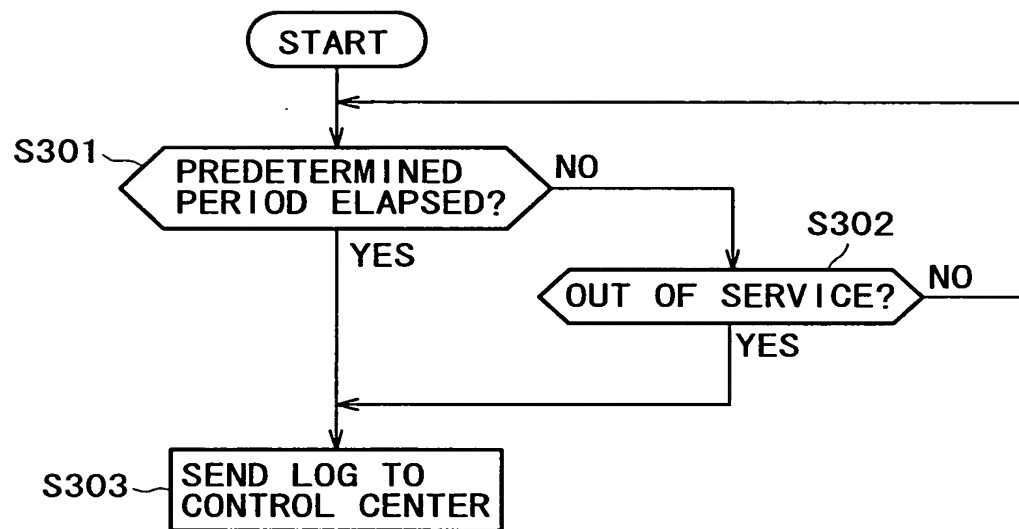
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FIG. 15



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FIG. 16



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FIG. 17

GET_MAINTENANCE_INFO

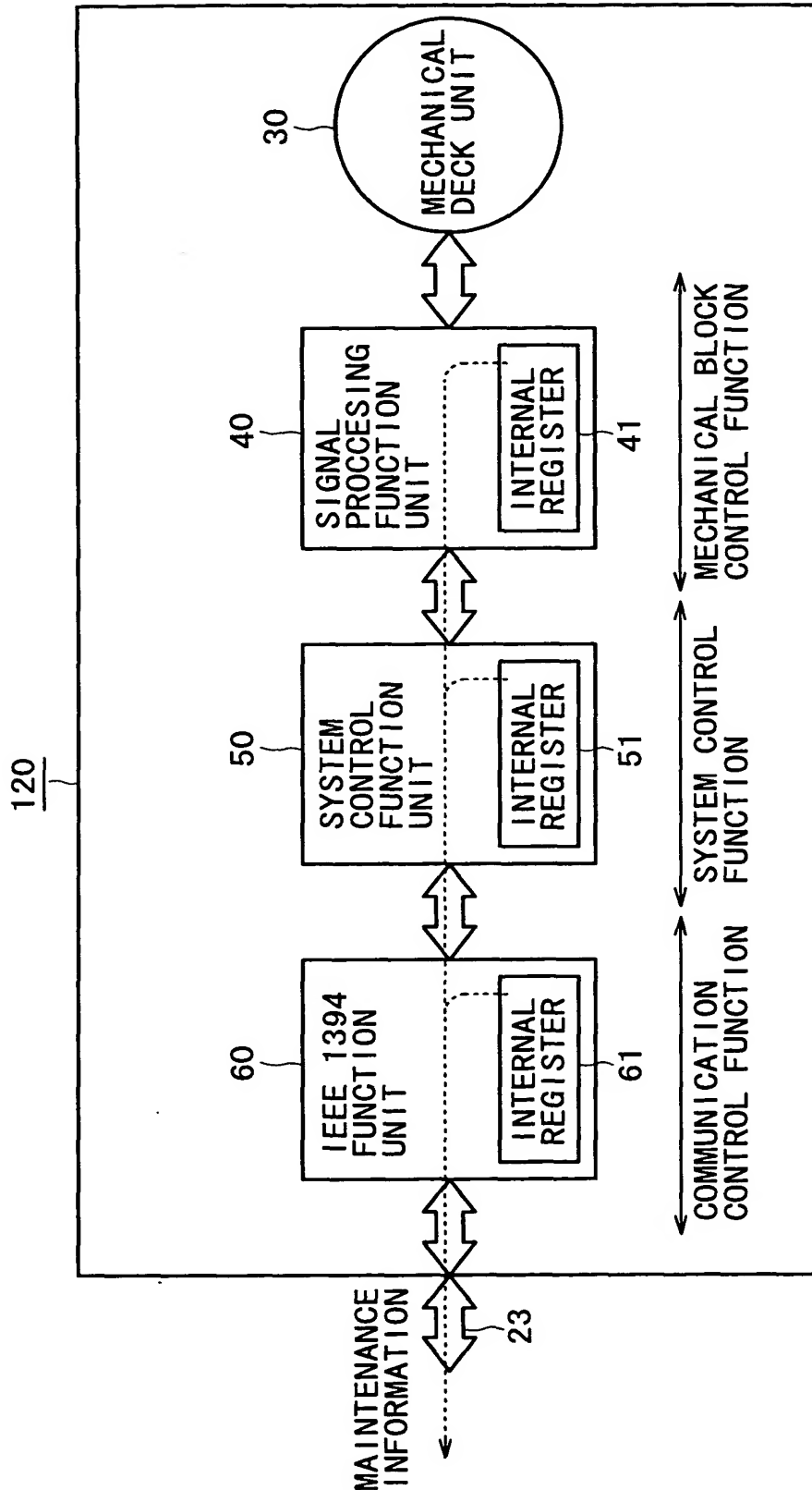
	contents							value
	msb						lsb	
	CTS (0h)			Ctype (1h)				01h
	subunit_type (11h)				subunit ID (0h)			18h
OpCode	VENDER_DEPENDENT							00h
Operand[0]	Company ID							08h
Operand[1]								00h
Operand[2]								46h
Operand[3]	Level							F0h
Operand[4]	Product code							03h
Operand[5]								01h
Operand[6]	Application code							02h
Operand[7]	Opcode (GET_MAINTENANCE_INFO)							30h
Operand[8]	{ Total_rec (H)						FFh	
Operand[9]	{ Total_rec (L)						FFh	
Operand[10]	{ Viop_ref (H)						FFh	
Operand[11]	{ Viop_ref (L)						FFh	
Operand[12]	{ Viop (H)						FFh	
Operand[13]	{ Viop (L)						FFh	
Operand[14]	{ Temperature (H)						FFh	
Operand[15]	{ Temperature (L)						FFh	
Operand[16]	{ Voltage (H)						FFh	
Operand[17]	{ Voltage (L)						FFh	
Operand[18]	{ Download_count[Request] (H)						FFh	
Operand[19]	{ Download_count[Request] (L)						FFh	
Operand[20]	{ Download_count[Done] (H)						FFh	
Operand[21]	{ Download_count[Done] (L)						FFh	
Operand[22]	{ Download_count[Cancel] (H)						FFh	
Operand[23]	{ Download_count[Cancel] (L)						FFh	
Operand[24]	Interrupt_Register [7-0]							FFh
Operand[25]	emb_flag2 [7-0]							FFh
Operand[26]	state_flag2 [7-0]							FFh
Operand[27]	retry_status_disp [7-0]							FFh
Operand[28]	rec_retry_count_sum							FFh
Operand[29]	{ Serial_number (H)						FFh	
Operand[30]	{ Serial_number (L)						FFh	
Operand[31]	{ Version_number (H)						FFh	
Operand[32]	{ Version_number (L)						FFh	
Operand[33]	{ rror_rate (H)						FFh	
Operand[34]	{ error_rate (L)						FFh	

Command: 01 18 00 08 00 46 F0 03 01 02 30 FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

Length=38

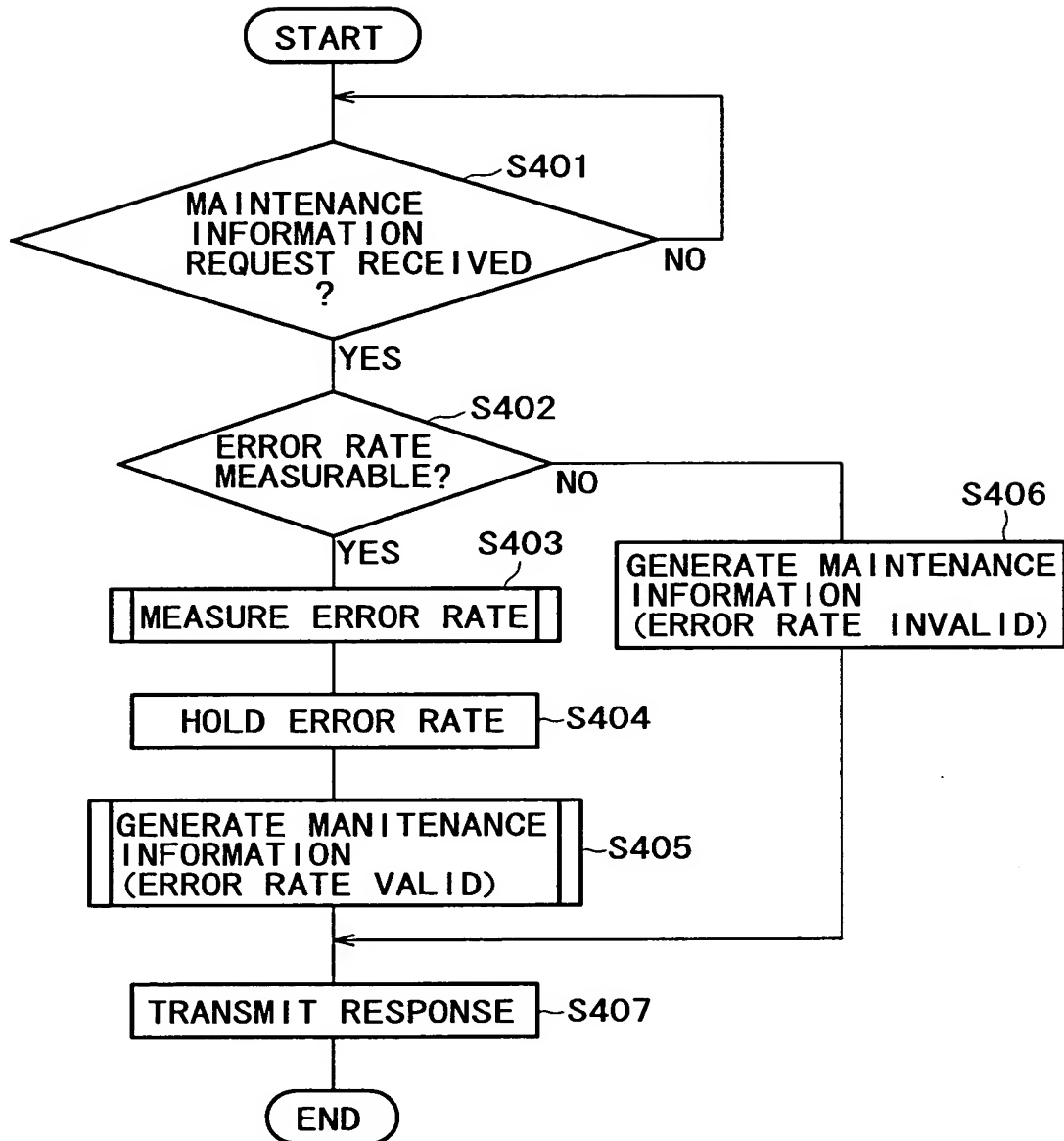
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FIG. 18



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FIG. 19



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FIG. 20

